

9. 研究のキーワード

解剖学第一

キ ー ワ ー ド	業 績 の 番 号
海馬	A-a1
神経幹細胞	A-a1
ネスチン	A-a1
行動科学	A-a1
下垂体	A-a2
ヒト間葉系幹細胞	A-a2, A-a3

解剖学第二

キ ー ワ ー ド	業 績 の 番 号
Blood vessel	A-b-1, B-b-3
Bone	
Comparative anatomy	
Donation of one's body	
Gross anatomy	A-b-1, B-b-2, B-b-3, B-c-1, B-c-2
Human body	B-c-1, B-c-2
Human skeletal remains	A-b-2, B-b-1, B-c-3
Mongoloid	
Muscle	
Nerve fiber analysis	B-b-2
Nonmetrical traits	B-b-1
Origin of Japanese	B-c-3
Peripheral nerves	B-b-2
Physical anthropology	A-b-2, B-b-1, B-c-3
Variation	B-b-3

解剖学第三

キ　ー　ワ　ー　ド	業　績　の　番　号
Apoptosis	A-b-1, 2, A-c-4
Bax	A-c-4, B-b-4
Bcl-2	A-c-4
Estrogen receptor	A-b-2
electron microscopy	A-c-2, 3
Fas	B-b-4
Fas ligand	B-b-4
germ cells	A-b-1
immunohistochemistry	A-a-1-7, 8-16, B-b-1
in situ hybridization	A-b-2, A-c-2, B-b-2
SP-22	A-a-16
KGF	A-a-3, B-b-7, 8
KGFR	A-a-3, B-b-7, 8
COX-2	A-a-15
NF-kappaB	A-a-8, 15
southwestern histochemistry	A-a-8, A-b-2, A-c-1
terminal dUTP nick end labeling (TUNEL)	A-c-4
thymine-thymine dimerized DNA probe	B-b-1

生理学第一

キ　ー　ワ　ー　ド	業　績　の　番　号
Satiety substance	A-a-1
Feeding	A-a-1
Adrenal cortex	A-a-1
Brain	A-b-1
Mast cells	A-b-1
Adrenal cortex	A-b-1

生理学第二

キ　ー　ワ　ー　ド	業　績　の　番　号
acetylcholine	A-a-1
hippocampus	A-a-1
Memory and learning	A-a-1, A-a-3
motor cortex	A-a-2
reorganization	A-a-2
naonatal lesion	A-a-2
hemispherectomy	A-a-2
rat	A-a-1, A-a-2, A-a-5
exploratory behavior	A-a-3
nocturnal activity	A-a-3
locomotor tracing	A-a-3
long term monitoring	A-a-3
mouse	A-a-3, A-a-4, A-a-5
biological clock	A-a-4, A-a-5, A-b-1, B-d-1
clock-related gene	A-a-4
constant lighting condition	A-a-4
photic entrainment	A-a-5, B-d-1
glutamate receptor	A-a-5
SRC-1	A-a-6, B-b-1
coactivator	A-a-6, B-b-1
KO mouse	A-a-6, B-b-1
Purkinje cell	A-a-6
brain development	A-a-2, A-a-6
peripheral tissue	A-b-1
sex horomone	A-a-2, A-b-1
feeding	A-b-1
circadian rhythm,	A-a-5, A-b-1, B-b-1
SCN	A-a-4, A-a-5, A-b-1, B-b-1

生化学

キ　ー　ワ　ー　ド	業　績　の　番　号
amino acid sequence	
transcription	A-a-1, A-b-1
chromatin	A-a-1, A-b-1, B-b-1, 2, 3
DNA binding protein	
histone	A-a-1, A-b-1, B-b-1, 2, 3
acetylation	
methylation	
protein phosphorylation	
protein structure	

薬理学第一

キ　ー　ワ　ー　ド	業　績　の　番　号
Receptor	A-a-3, A-a-4, B-b-1
Endothelins	A-a-3
Blood-brain barrier	A-a-1, A-a-4, A-a-19, A-b-3
Spontaneously hypertensive rats	A-a-4, B-b-1
Neuronal death	A-a-4
Glial cells	B-b-1
Biologically active peptides	A-a-3, A-b-2
Prion disease	A-a-18, B-b-2, B-b-3
Quantitative receptor imaging system	A-a-3
Autoimmunity	A-a-2, A-a-7, A-a-8, A-a-9, A-a-11, A-a-12, A-a-13, A-a-14, A-a-15, A-a-16, A-b-1
Thyrotropin receptor	A-a-2, A-a-7, A-a-11, A-a-13
Gene therapy	A-a-2, A-a-6, A-a-8, A-a-10, A-a-12, A-a-13, A-a-14, A-a-15, A-a-17

薬理学第二

キ ー ワ ー ド	業 績 の 番 号
Amines (Acetylcholine, Catecholamines, Serotonin)	A-a-1, 2, 3, 5, 7, 9 A-b-1
Amino acids (GABA, glutamate)	
Cardiovascular pharmacology	
Central nervous system	A-a-2, 5
Cytokines	A-a-10
Purine	A-a-1
Gastrointestine	
Glia	
Intracellular signal transduction	A-a-3, 5, 6, 8
Ion channels	A-a-8
transporter	A-a-8
Nitric oxide	
Patch clamp	A-a-3, 5, 6
Peptides	A-a-1, 6
Quantitative receptor autoradiography	A-a-2
Receptors	A-a-1, 2, 3, 5, 6, 10
Release	A-a-1
Single cardiac myocyte	
G protein	A-a-3
<i>Xenopus</i> oocytes	A-a-3, 5, 6

病理学第一

キ ー ワ ー ド	業 績 の 番 号
Aging	A-a-3, A-a-5, B-b-1, B-b-2, B-b-4, B-d-1
Calorie Restriction	A-a-3, A-a-5, B-b-1, B-b-2, B-b-4, B-d-1
Cell death	A-a-2
Cell differentiation	
Cell Proliferation	
DNA damage	A-a-2
Neuroendocrinology	A-a-5
Hepatology	
Cancer	A-a-1, A-a-4, B-a-1, B-a-2, B-a-4, B-a-6
Epidemiology	B-b-2
transplantation	
Surgical Pathology	B-a-1, B-a-2, B-a-3, B-a-4, B-a-5, B-a-6

病理学第二

キ　ー　ワ　ー　ド	業　績　の　番　号
Collagen	Aa-2, 3, 5, 9
CNS gene expression	
Drug nephrotoxicity	
Diagnostic cytology	
Endothelin	
Ets-1	Ab-1
Extracellular matrix	Aa-2, 8, 9, 10
Fibrosis	Aa-2, 3, 4, 5, 10, Bb-1
Glomerulonephritis	
Growth Factor	Aa-4, 6, 8, 10, 11, Ab-2
Glia cell	
HSP47	Aa-2, 3, 5, 11
IgA nephropathy	Ab-2
In situ hybridization	Aa-2, 3
Prion	Aa-12
Peptide receptor	
Surgical pathology	Aa-1, 7, Ba-2
Transplantation	
Tubulointerstitial nephritis	

医動物学

キ　ー　ワ　ー　ド	業　績　の　番　号
Antigen presentation	B-b-1, 2, B-c-1
PA28	B-b-1
Heat shock protein	B-b-1, 2, B-c-1
MHC	B-b-1, 2, B-c-1
T lymphocytes	A-a-1
IRF-4	A-a-1
cytokine	A-a-1

感染分子

キ ー ワ ー ド	業 績 の 番 号
Adult T-cell leukemia (ATL)	A-a-6
AIDS	
Chlamydial infection	
Human immunodeficiency virus type 1 (HIV-1)	
Human T-lymphotropic virus tupe 1 (HTLV-1)	A-a-4
HTLV-associated myelopathy (HAM)	
Epidemiology	A-a-4
Mother-to-child infection	
Neuronal cell death	A-a-3
Prion (Prion protein)	A-a-2, A-a-3, A-a-5, A-a-7, B-b-1, B-b-2
Porcine endogenous retrovirus (PERV)	A-a-1
Prion diseases	A-a-3, B-b-1, B-c-1
Sexually transmitted disease (STD)	
Viral oncogenesis	B-c-2
Zoonosis	

感染防御

キ ー ワ ー ド	業 績 の 番 号
ATL	A-a-2, A-c-1
c-Met	A-a-2
IRF	A-a-1
TNF	A-a-3
Th1, Th2	A-a-1

内科学第一

キ　ー　ワ　ー　ド	業　績　の　番　号
Adiponectin	A-a-24
A-fetoprotein	A-a-50
Amyloidosis	A-a-3
Autoimmune Thyroid Disease	A-a-39, A-c-3, 6
Cardiovascular	A-a-19
Chronic hepatitis C	A-a-46
Creutzfeldt-Jakob disease	A-a-32
Dendritic cells	A-a-2
Fatty liver	A-a-41
Feeding behavior	A-a-12
FK506	A-a-5
Fulminant Type 1 Diabetes	A-a-15, 20, A-c-1
GAD	A-c-7
Granzyme B	A-a-8
Growth hormone deficiency	A-a-47
Gutathione	A-a-14
Hepatitis B virus	A-a-48, 49
Hepatocellular carcinoma	A-a-50
HNF-1 α	A-c-1
Human hepatothoma	A-a-51
Human T-lymphotropic virus type 1 (HTLV-1)	A-a-6
IL-18	A-c-3
Nonobese diabetic mouse	A-a-16, A-c-5
Insulin	A-a-14, 17, A-c-5
Insulin autoantibodies	A-a-22
Insulin peptide B:9-23	A-a-22, A-c-4
Insulin resistance	A-a-19, A-c-6
Interferon- α	A-a-49, 51
Interleukin 10	A-a-21, 46, A-c-2, 6
Interleukin-18	A-c-3
Intracerebroventricular	A-a-23
Islet autoantigen	A-a-16
Lambert-Eaton myasthenic syndrome	A-a-27, 31, 33
LEMS	A-a-30
Leptin	A-a-12, 13
Metalloprotease-9 (MMP-9)	A-a-1
Mitochondria	A-c-1
Myasthenic syndrome	A-a-29

キ ー ワ ー ド	業 績 の 番 号
Natural killer cell (NK cell)	A-a-8
Nitric oxide (NO)	A-a-9
Non-alcoholic steatohepatitis	A-a-47
Nuclear factor kappa B	A-a-49
RA	A-a-1, 4, 10, 11
Radioimmunoassay	A-c-8
Resistin	A-a-26
STAT3	A-a-12, 13, 24
Synoviolin, RA	A-a-11
Tumor necrosis factor-related apoptosis inducing Ligand (TRAIL)	A-a-10, 51
Type 1 diabetes	A-a-18, A-c-2, 3
Type 2 diabetes	A-a-19
Vaccination	A-a-48, 50
Vanadate	A-a-13
X gene	A-a-49

内科学第二

キ ー ワ ー ド	業 績 の 番 号
Allergy	A-a-6, 7, 8, 9, 10, 12, 13, 14, 15, 16, 38
Anticancer drug	A-a-30, 31, 33
Apoptosis	A-a-30
Atherosclerosis	A-a-50
Autoimmune hepatitis	A-a-77
Bacterial infection	A-a-20, 22, 23, 27, 28
Bronchial asthma	
Bronchial hyperresponsiveness	
Bronchoalveolar lavage	A-a-36, 44
Cancer	A-a-30, 31, 32, 33, 34
Cardiac function	A-a-47, 49
Cell biology	A-a-37
Clinical microbiology	A-a-22, 23
Chemotherapy	A-a-22, 25, 30, 31, 33
Chronic obstructive pulmonary disease	
Complement	
Cytokine	A-a-26, 37, 38, 61, 82
Dialysis	A-a-1, 84
Diffuse panbronchiolitis	A-a-29, 39, 43
Drug delivery system	
Drug resistance	A-a-2, 23, 27, 32

キ　ー　ワ　ー　ド	業　績　の　番　号
Gastrointestinal motility	
Glomerulonephritis	A-a-85, 87, 88, B-b-3
Heat shock protein	A-a-41, 65, 75, 84, 89
Helicobacter pylori	A-a-62, 66, 67, 68, 69, 70, 79, 83
Hepatitis	A-a-56, 58, 59
Hospital infection	
Host defense	
HTLV-1	A-a-63, 73, 34
Hypertension	
IgA nephropathy	A-a-87, 88, A-b-3
Immunology	A-a-37, 40, 42
Inflammatory bowel disease	A-a-71, 72, 76
In situ hybridization	A-a-89
Interstitial pneumonia	A-a-36, 41
Lung cancer	A-a-30, 32, 33
Macrolides	A-a-39
Microbial pathogenesis	
Mycobacteriosis	A-a-40, 42, 90
Mycosis	A-a-2
Nephrotic Syndrome	A-a-88
Oncogene	A-a-30, 31, 34
Oncology	A-a-30, 31, 32, 33, 34, 78
Pneumonia	A-a-19, 22
Polymerase chain reaction	
Primary biliary cirrhosis	A-a-52, 54, 57
Pulmonary disease	
Pulmonary hypertension	A-a-48
Radiation	
Rapid diagnosis	A-a-19
Renal failure	A-a-1, 84
Respiratory infection	A-a-19, 22, 25, 43
Signal transduction	
Thromboembolism	A-a-46, 51

内科学第三

キ　ー　ワ　ー　ド	業　績　の　番　号
Adrenomedullin	A-a-2, A-a-5, A-a-16
Aging	
Angina Pectoris	
Antiarrhythmic Drugs	
Aortic Dissection	A-a-9, A-a-21
Apoptosis	
Arrhythmia	A-a-6, A-b-1, A-b-2
Atomic bomb	A-a-11
Atrial Fibrillation	A-a-14
Autonomic nerve	A-a-1
Baroreflex sensitivity	
Brugada syndorme	A-a-20
Coronary Artery disease	A-a-8, A-a-13, A-a-17
Cardiac Hypertrophy	
Cardiomyocytes	
Catheter Ablation	A-a-7
Chlamydia Pneumoniae	
Coronary angiography	A-a-19
Coronary risk factor	
Dilated Cardiomyopathy	
Diabetes Mellitus	
Echocardiography	
Endothelin	A-a-3
Fistula	A-a-23
Gene	
Ghrelin	
Heart Failure	A-a-4
Holter ECG	
Hypertension	A-a-18
Hyperthyroidism	
Hypertrophic Cardiomyopathy	
Late Potential	
Myocardial Infarction	
Myocardium	
Nitric Oxide	
Pacing	A-a-24
PTCA	
QT Prolongation	

キ ー ワ ー ド	業 績 の 番 号
Receptor	A-a-12, A-a-15
Renal Sclerosis	A-a-10
Sick Sinus Syndrome	
Stent	
VSMC	
WPW Syndrome	

精神神経学

キ ー ワ ー ド	業 績 の 番 号
antidepressant	A-a-1
apoptosis	B-a-1
atypical antipsychotics	B-a-1
brain-derived neurotrophic factor (BDNF)	B-a-2
cAMP-responsive element binding protein (CREB)	A-a-1
evidence-based medicine (EBM)	B-b-4
epidemiology	B-d-1
ethanol	B-a-2
family study	B-b-3
family therapy	B-c-2
genome-wide scan	A-a-2
haloperidol	B-a-1
insulin-like growth factor-1 (IGF-1)	B-a-2
Japanese	A-a-2
linkage study	A-a-2
major depressive disorder	A-a-1
mental disorder	B-b-2
mental health	B-d-1, B-d-2
mesenchymal stem cell	B-b-1
meta-analysis	B-b-4
monozygotic twin	B-a-3
MRI	B-a-3
neural stem cell	B-a-2, B-b-1
neurogenesis	B-b-1
panic disorder	B-b-3
phosphatidylinositol 3-kinase (PI3-K)	B-a-2
phosphorylation	A-a-1
postmortem human brain	A-a-1
prevalence	B-d-1
psychosomatic disorder	B-a-4

キ ー ワ ー ド	業 績 の 番 号
psychopharmacological algorithm	B-b-4
PTSD	B-b-2, B-b-4
RCT (randomized controlled trial)	B-b-4
schizophrenia	A-a-2, B-a-3, B-b-4
sib-pair	A-a-2
stem cell therapy	B-b-1
stress	B-b-2, B-d-2
suicide	B-d-2
Substance-induced mood disorder	B-c-4
Szondi test	B-a-4
tardive dyskinesia	B-a-1
transcription factor	A-a-1

小児科学

キ ー ワ ー ド	業 績 の 番 号
endocrinology	A-a.1, A-b.1, B-a.1, 3, B-b.1, 2, 3, 19, B-c.1
genetics	A-a.2, 3, 4, 5, 6, 7, 9 B-a.2, 4, 5, B-b.4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18 B-c.2, B-d.1
HIV	A-a.11, 12, 13, B-b.20, 21, 22, 23, 24, 25
infection	A-a.14, B-c.3, 4, 5, 6
immunology	A-a.10
neurology	A-a.8
Cardiology	B-d.2
other	B-b.26

外科学第一

キ　ー　ワ　ー　ド	業　績　の　番　号
breast cancer	
breast conserving surgery	
breast screening	
chemotherapy	A-a-19, 28
chest surgery	A-a-1, 16, 17, 18
cholangiocellular carcinoma	A-d-2
chromosome aberration	A-a-19, 20, 21
colon cancer	A-a-19
colorectal cancer	A-a-4, 8, 11, 12, 13, 25, 28
colorectal surgery	A-a-4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15
gastric cancer	A-a-21
gastric surgery	B-a-1
hepatectomy	A-a-24, 27, A-d-1, 3
hepatocellular carcinoma	A-a-24, 27
inflammatory bowel disease	A-a-7, 10, B-b-1
less invasive surgery	A-a-7, 12, B-b-1, 2
lung cancer	A-a-18, 32
pediatric chest surgery	A-a-2
pediatric endoscopic surgery	B-a-4
pediatric surgery	A-a-2, 31, B-a-4
thyroid cancer	
transanal endoscopic microsurgery (TEM)	A-a-3, 6, 15
video-assisted thoracic surgery	A-a-1, B-a-3, 5, 6

外科学第二

キ ー ワ ー ド	業 績 の 番 号
apoptosis	A-a-19
Bax-cleavage	A-a-5
biliary	A-a-1, 24
carcinogenesis	A-a-1
Cavernomatous vascularities	A-a-15
CD4+ T-cell	A-a-12, 13
Cholangiocellular carcinoma	A-a-4
cholecystectomy	A-a-1, 24
CO-029	A-a-20
colorectal	A-a-11, 18, 22
common bile duct	A-a-24
DADLE	A-a-17
Helicobacter pyroli	A-a-11
Hematopoietic malignancy	A-a-30
hepatic resection	A-a-8
hepatocellular carcinoma	A-a-4
hepatocyte transplantation	A-a-6
FHIT	A-a-26, 31
fluminant hepatic failure	A-a-6
IL-1	A-a-8
infarction	A-a-21
liver	A-a-4, 5, 6, 7, 8, 9, 10, 20, 22, 23
liver cirrhosis	A-a-9
liver metastases	A-a-20, 22
liver transplantation	A-a-9, 23
living donor	A-a-9, 23
NSCLC	A-a-25, 28
NY-ESO-1	A-a-4, 17
Operating room	A-b-2
Pediatric surgery	A-a-2, 7
pneumomediastinum	A-a-32
Porcine retrovirus	A-a-10
RASSF1A	A-a-27, 29
RCAS1	A-a-11
thrombosis	A-a-19, A-b-1
thyroid	A-a-16
thyroid cancer	A-a-16
TNF- α	A-a-8

キ ー ワ ー ド	業 績 の 番 号
Ubiquitination	A-a-19
V559E	A-a-16

整形外科学

キ ー ワ ー ド	業 績 の 番 号
hip	B-a-7, 8, 10, 11, 12, 16, 19
Rheumatoid arthritis	B-a-1, 2, 3, 4
fracture	B-a-17
osteoporosis	B-a-9
tumor	B-a-18, 25
shoulder	B-a-26, 27
spine	B-a-5, 6, 28, B-b-7
sport	B-a-13, 21, 24
infection	B-a-14, 15, 20, 23, 28

皮膚科学

キ ー ワ ー ド	業 績 の 番 号
adult T-cell leukemia (ATL)	A-a-2
allergy	B-a-20, B-b-9, 10, 22, B-c-1, 3, 4
antiallergic drugs	B-c-17
anti-histamine drug	B-b-4, 5
anti-inflammatry drug	B-c-21
anti-phospholipid antibody syndrome	B-c-18
atopic dermatitis	B-a-18, 19, 21, B-b-1, 6, 12, 14, 16, B-c-5, 6, 7, 8, 12, B-d-3
collagen disease	B-b-19, B-d-11
contact dermatitis	B-a-5, 6, 7
c-kit	A-a-4
c-Met	A-a-2
contact hypersensitivity	A-a-3
cytokine	A-a-3
dermatofibroma	A-a-5, B-a-9
drug eruption	B-a-16, B-b-18, B-c-2, 13, 22
eczema	A-d-1, B-a-15, B-c-16
edema	A-a-8
eosinophil	A-d-1
fibroblast	B-b-9
FK506	B-a-18, 19
fungus	B-a-8, B-b-15, B-c-14
hamartoma	A-a-6

キ ー ワ ー ド	業 績 の 番 号
Hutchinson-Gilford syndrome	B-a-14
hypersensitivity syndrome	B-d-2
IgE	A-a-3
immunity	B-a-2-, B-c-19
insect bite	B-c-15
itching	B-b-13
keloid	A-a-10
keratosis	B-d-4
laser	B-d-1
lymphoma	B-a-4
mast cell	A-a-3, 5
miliaria	A-a-6
nitric oxide, super oxide dismutase	A-a-9
Olmsted syndrome	A-a-7
patch test	B-a-11
photodynamic therapy	B-d-10
psoriasis	B-b-17
purpura	B-a-1, 12, 13
radiation	B-a-15
RSD	B-a-10
scleroderma	A-a-1, B-a-10
Sjogren's syndrome	B-b-5, B-c-9, 10, 11
SLE	B-a (2) , B-b (24) , B-c (20)
steroid	B-b-16
substance P	B-d-5
thyroid	A-a-8
TLR	B-b-23
TNF α	A-a-1
tumor	A-a-7, B-b-2, 3, 7, 11, 20
urticaria	B-b-8
VitD3	A-a-4, B-a-3, B-d-25
vitiligo	A-a-4, B-b-25
Yusho	B-a-17, B-d-6, 7, 8, 9

泌尿器科学

キ　ー　ワ　ー　ド	業　績　の　番　号
Adrenal tumor	
Androgen receptor	
Angiogenesis	A-a-3, 8, 9, 12, 13, 23
Benign prostatic hyperplasia	A-a-18
Bladder cancer	A-a-21
β -microseminoprotein (β -MSP)	
Fibroblast growth factor (FGF)	A-a-9
FISH	
Gap junction	
Graft rejection	
Hepatocyte growth factor (HGF)	A-a-2, 12
HTLV-I-associated myelopathy	
Kidney transplantation	
Male infertility	
Nitric oxide	
Prostate cancer	A-a-5, 6, 7, 22
Prostate specific antigen (PSA)	
Platelet-derived endothelial cell growth factor (PD-ECGF)	
Renal cell carcinoma (RCC)	A-a-1, 3, 4, 12, 15
Renal failure	A-a-17
Renal regeneration	
Renal vascular disease	A-a-10, 14
Retroperitoneal tumor	A-a-11
Signal transduction	A-a-8, 9, 12, 13, 19, 23
Thymidine phosphorylation	
Urinary tract cancer	
Urethral tumor	A-a-16, 20
Vascular endothelial growth factor (VEGF)	A-a-12, 13

眼科学

キ　ー　ワ　ー　ド	業　績　の　番　号
Diabetic retinopathy	A-a-18
Electron microscopy	A-a-4, A-a-6, A-a-7, A-a-16, B-a-14, B-b-3, B-b-4
Microanalysis	A-a-22, B-a-6
Ocular tumor	A-a-22, B-a-1, B-b-2, B-a-19
Retina	A-b-3, A-b-4, B-c-1
Retinal pigment epithelium	A-a-19
Ocular genetics	A-a-20, A-a-21
Coroidal vasculature	A-a-11, A-a-17
Trace element	A-a-1, A-a-3, A-a-9, A-a-12, A-a-14, A-b-2, A-b-5
Vitamin	A-a-2, A-a-8, A-b-1
Vitreous surgery	B-a-5, B-a-8, B-a-10, B-a-12, B-a-13, B-a-15, B-a-18
Glaucoma	A-a-5
Epidemiology	A-a-13, B-a-3, B-a-7, B-a-9, B-a-16
Choroidal neovascularization	A-a-10, A-a-11, A-a-17, B-a-17
Optical coherence tomography	B-a-11
Cornea	B-a-2, B-a-4, B-b-1

耳鼻咽喉科学

キ　ー　ワ　ー　ド	業　績　の　番　号
Cholesteatom	A-a-1, B-b-2
Ototoxicity	A-a-2, B-b-1, B-b-5
Eustachian tube	A-a-6, A-a-7, B-a-4
Endoscopic sinus surgery	B-a-1, B-a-2, B-a-4
Facial nerve disorders	A-a-4, A-a-6
Head and neck surgery	A-a-3, B-a-2
Inner ear histochemistry	A-a-5
Inner ear pathophysiology	A-a-2, B-b-1, B-b-5
Meniere's disease	A-a-4, B-a-5
Nasal allergy	B-a-1
Otitis media	A-a-6, A-a-7, A-b-1, B-a-3, B-b-1
Rehabilitation of deafness	B-a-1
Skull base surgery	B-b-12
Tympanoplasty	B-b-6
Cochlear implant	B-a-1
Microbiology	A-a-8, B-a-3

放射線医学

キ　ー　ワ　ー　ド	業　績　の　番　号
Angiography	A-a-1, 3
Bone architecture	A-a-10, B-b-20
Cardiovascular imaging	B-b-26, 27, B-c-4
Computed tomography	
Computer-aided diagnosis	A-a-6, B-b-3, 14
Radiography	B-b-11
Gastrointestinal radiology	
Head and neck radiology	A-a-7, 16
Intervental radiology	A-a-13, 17, 18, 23, 24
Thoracic imaging	A-a-2, 4, 5, 22, 25, B-b-1, 5, 12, 17, 18, 25, B-c-2, 3, 8
Breast imaging	B-b-7
Musculoskeletal imaging	A-a-8, 9, 19, A-b-2, B-b-6, 10, 15, 16, 19, 21, 22, 29, 30, B-c-7, 10, B-d-1
Magnetic resonance imaging	A-b-1
Neuroradiology	A-a-11, B-a-1, 3, 4, B-b-2, B-c-1, B-c-9
Nuclear Medicine	A-a-12
Osteoporosis, Bone densitometry	A-a-15, 20, 21, B-b-4, 8, 9, 13
Radiologic-pathologic correlation	
Radiation therapy	
Stereotactic radiosurgery	
Ultrasonography	A-a-14
Abdominal imaging	B-a-2, B-c-5, 6
Gynecourinary imaging	B-b-23

産科婦人科学

キ ー ワ ー ド	業 績 の 番 号
anencephaly	B-c-10
Angelman syndrome	A-a-3
Atp10a	A-a-4
carboxypeptidase A4	A-a-2
cell type-specific imprinting	A-a-3
chlamydia trachomatis	B-a-9
c-Met	A-a-1
diagnostic imaging	B-a-3, B-a-3, B-a-11, B-c-2, 3, 4, 5, 6, 7, 8, 9, 10
dysmenorrhea	B-a-9, B-c-11
ectopic pregnancy	B-a-6, B-c-1
encephalocele	B-c-8
endometrial cancer	B-a-10
endometriosis	A-a-1, B-a-1, B-a-2, B-a-5, B-a-9
frog head sign	B-c-2
genomic imprinting	A-a-2, A-a-3, A-a-4
HGF	A-a-1
holoprosencephaly	B-c-6
hydrocephalus	B-c-4
hysteroscopy	B-a-4
immunohistochemistry	A-a-1
laparoscopy	B-a-4, B-a-6, B-a-7
laparoscopic ultrasonography	B-a-4
macrophage	B-a-2
meconium peritonitis	B-c-7
meningocele	B-c-5
menstrual disorder	B-a-9, B-a-11
omphalocele	B-c-3
Potter syndrome	B-c-9
prenatal diagnosis	B-c-2, 3, 4, 5, 6, 7, 8, 9, 10
Q-H score	A-a-1
tissue activity	A-a-1
Ube3a	A-a-4
ultrasonography	B-a-3, B-a-4, B-a-11, B-c-2, 3, 4, 5, 6, 7, 8, 9, 10
unicorn uterus	B-a-7
uterine anomaly	B-a-7
uterine myoma	B-a-8

麻酔学

キ　ー　ワ　ー　ド	業　績　の　番　号
acute lung injury	B-b-2
airway management	B-c-5, B-c-7
Akt	A-a-7
apoptosis	A-a-7
analgesia	A-a-14
anesthesia	B-a-3, B-c-2, B-c-6
anesthetics	B-c-1, B-c-4
atrio-ventricular block	B-c-3
caesarean section	B-a-5
calcium antagonist	B-c-6
cardiac performance	B-c-2
cardioprotection	B-c-4
catecholamine	A-a-5
chemotherapy	B-a-8
chronic pain	B-a-2
complication	B-a-6
congenital heart disease	B-a-5
controlled hypotension	A-a-2
dantrolene	A-a-1
decompression sickness	B-a-9
dexmedetomidine	A-a-4
droperidol	A-a-13
edrophonium	A-a-12
energy expenditure	A-a-15
end-tidal CO ₂	A-a-9
endotracheal tube	B-c-7
glutaredoxin	A-a-7
heart rate	A-a-4
hemodilution	A-a-2
hemodynamics	A-a-1, B-a-1, B-b-1
hepatic failure	B-a-4
human atrial natriuretic peptide	B-a-1
hyperbaric oxygen	B-a-9
intra-hospital transport	A-a-8
Intrathecal morphine	A-a-14
ischemic heart disease	B-c-6
ketamine	A-a-11, B-a-2
lightwand	A-a-5

キ　ー　ワ　ー　ド	業　績　の　番　号
malignant lymphoma	B-a-8
mechanical ventilation	A-a-8
midazolam	A-a-10, B-c-1, B-a-7
morphine	A-a-14
muscarinic receptor	A-a-6
neostigmine	A-a-12
neuropathic pain	B-a-7
neurosurgical anesthesia	B-c-1
organ protectin	B-c-4
oxidative stress	A-a-7, B-b-2
perioperative management	B-b-1, B-c-3
phantom pain	B-a-7
phosphatidyl inositol	A-a-11, A-a-13
plasma exchange	B-a-4
propofol	A-a-1, A-a-4, A-a-6, A-a-10, B-c-1
Prostaglandin E1	A-a-2, A-a-3
prostate surgery	A-a-14
randiolol	B-a-3
respiratory failure	B-a-8
sedation	A-a-10, A-a-15
spinal anesthesia	B-a-1, B-a-7
spinal stenosis	A-a-3
spinal surgery	B-a-6
splanchnic perfusion	A-a-2
steroid	A-a-3
tachyarrhythmia	B-a-3
therapeutics	B-c-3
thoracic anesthesia	A-a-9
tracheal intubation	A-a-5, B-b-1, B-c-5, B-c-7
tracheal smooth muscle	A-a-11, A-a-12, A-a-13
transcutaneous CO ₂	A-a-9
upper airway obstruction	B-a-6
warfarin	B-a-4
半夏厚朴湯	B-a-2

脳神経外科学

キ　ー　ワ　ー　ド	業　績　の　番　号
Applied Neurophysiology	
Blood-Brain Barrier (BBB)	
Brain Tumor	A-a-6, 7, 10, 17, B-a-4, 6, 8, 9, B-c-1
Cerebral Blood Flow	B-a-2
Cerebral Ischemia	B-a-1, 2, 7, 10, B-d-1, 6
Cerebral Metabolism	
Cerebral Vascular Disease	A-a-1, 2, 3, 4, 5, 8, 9, 10, 19, A-b-1, B-a-1, 3, 4, 5, 6, 7, 8, 10, B-d-8
Endothelin-1 mRNA	
Epilepsy	A-a-11, 13, 14, 15, B-a-9, B-d-7
Free Radical	
Gene Therapy	B-d-2
Glioma Cell Culture	
Glutathione	B-d-3
Infection	
Intracranial Pressure	
Liposome	
Monitoring System	
Neuroimaging	B-a-2, 3, B-d-1
Neuronavigation	
Neurotrauma	B-a-3
Radiosurgery	A-a-12
Skull Base Surgery	
Spine	B-a-3
Thrombolytic Therapy	A-a-18, B-a-2, B-d-1
Others	B-a-5, B-d-4, 5

形成外科学

キ　ー　ワ　ー　ド	業　績　の　番　号
compromized wound	A-a-4
responsible gene	A-a-1, A-a-2, A-a-4
craniofacial surgery	A-a-3
Regenerative medicine	A-a-1, A-a-3, A-a-4
bone healing	A-a-3
cytokine	A-a-1, A-a-2
growth factor	A-a-1, A-a-2
molecular biology	A-a-1, A-a-2, A-a-3, A-a-4
tissue engineering	A-a-3, A-a-4
Stem cell	A-a-1, A-a-3
Abnormal wound healing	A-a-2

心臓血管外科学

キ　ー　ワ　ー　ド	業　績　の　番　号
abdominal aortic aneurysm	
arterial reconstruction	Bb-4, Bb-5, Bb-7
autologous blood transfusion	
cardiac function	
cardiopulmonary bypass	Ba-2, Bb-12
cryopreservation	Bb-3
echocardiography	Ab-1, Ba-4, Bb-1, Bb-17
homologous aortic valve transplantaion	
microscopic coronary-aortic bypass	
mitral valve plasty and aortic valve plasty	Ba-3, Bb-2, Bb-8, Bb-13, Bb-15
myocardial protection	Bb-14
myoglobinuria	
pathologic intimal hyperplasia	
pulmonary autograft	

臨床検査医学

キ ー ワ ー ド	業 績 の 番 号
Antimicrobiol chemotherapy	Aa-24, Aa-28, Aa-29
Apoptosis	Aa-5, Aa-23
Clinical Microbiology	Aa-4, Aa-6, Aa-7, Aa-11, Aa-30
Cytokine, Chemokene	Aa-12, Aa-16, Aa-20
ATL	Aa-1, Aa-8, Aa-21
HTLV-I	Aa-3, Aa-5, Aa-8
Microbial Pathogenesis	Aa-25, Aa-26
oncogenesis	Aa-13, Aa-18, Aa-19, Aa-22
Lung cancer	Aa-2, Aa-10
Respiratory diseases	Aa-4, Aa-27
Clinical oncology	Aa-2, Aa-9, Aa-12, Aa-14, Aa-15, Aa-17

病態分子疫学 (旧衛生学)

キ ー ワ ー ド	業 績 の 番 号
Cadmium	
Cheonohyl and semipalatinsk	A-a-2
Congenital eoythropoietic porphyria	
Environmental health	A-a-10
Epidemiology	A-a-3, 7, 8, 10
HTLV-I	A-a-3
Nutrition	
Radiation effect	A-a-2
Renal tubular function	
Thyroid Cancer	A-a-2
Rotavirus	B-b
Community health	B-d

公衆衛生学

キ ー ワ ー ド	業 績 の 番 号
Osteoporosis	A-a-4, 7, B-a-2, B-b-1, B-d-1, 2
Chernobyl and Semipalatinsk	A-a-1, 3, 8, 9, 10, B-a-1
Thyroid disease	A-a-1, 3, 9
Iodine	A-a-6, 10
Porphyrin	B-a-1
Epidemiology	A-a-1, 2, 4, 5, 7, 9, B-a-1, 2
Physiological Anthropology	A-a-2, 5
Community Health	A-7, B-d-1, 2

法医学

キ　ー　ワ　ー　ド	業　績　の　番　号
Blood group	Ba-2, Ba-3
Cause of death	Aa-1, Aa-2, Ba-1
DNA profiling	Ba-2, Ba-3
Electrophoresis	Ba-1, Ba-2, Ba-3
DNA polymorphism	Ba-2, Ba-3
Forensic autopsy	Aa-1, Aa-2, Aa-3, Ba-1
Forensic hemogenetics	
Forensic immunology	
Forensic pathology	Aa-1, Aa-2, Aa-3
Forensic science	Ba-1, Ba-2
Forensic serology	
Human identification	
Immunohistochemistry	Aa-1, Aa-2, Aa-3
Immunonizing	
Medico-legal expert opinion	
Paternity testing	
Polymerase chain reaction (PCR)	Ba-2, Ba-3
Postmortem examination	Aa-1, Aa-2, Aa-3, Ba-1

病態分子解析研究分野（原研病理）

キ　ー　ワ　ー　ド	業　績　の　番　号
Atomic bomb	B-d-1
Autonomic nervous system	A-a-1
Pathology	A-a-4, A-a-7, A-b-1, B-a-1
Radiation effect	A-a-6, A-a-10
Radiation-induced colitis	B-a-3, B-d-2
Spontaneously hypertensive rats	A-a-1, A-a-11
Stomach	A-a-1, A-a-2, A-a-3, A-a-15, B-a-4, B-a-5
Ulcer	A-a-1, A-a-2, A-a-3
Ulcerative colitis	B-d-1
Colon	A-b-1
Thyroid	A-a-5, A-a-12
Endometriosis	A-a-13
β -catenin	A-a-5, A-a-7
Gastroenterology	A-a-8, A-a-9, A-a-11, A-a-14, A-a-15, A-a-16
Semipcratinsk	A-a-5, A-a-10
GVHD	B-a-2

放射線応答解析研究分野（原研放射）

キ　ー　ワ　ー　ド	業　績　の　番　号
Apoptosis	A-a-1
DNA chip	A-b-2
Gastric ulcer	A-a-2, B-a-1
Gene expression	A-b-2
Heat shock protein	B-a-1
HSP70	A-a-2
Hypergravity	A-b-2
Mutation	A-c-1
p53	A-c-1
Radiation protection	A-a-1
Radiation sensitivity	A-c-1
UV-B	A-b-1

分子情報制御研究分野（原研生化）

キ　ー　ワ　ー　ド	業　績　の　番　号
Antioxidant	A-a-3, 4, 5, 6, 7, B-b-1, 2, B-c-1, 3
Drug-resistance	A-a-3, 4, 5, B-c-3
Gene expression	A-a-3, 5, 6, 7, B-c-3
γ -Glutamylcysteine Synthetase (γ -GCS)	A-a-3, 5, 6, 7, B-b-1, B-c-1, 3
Glutathione	A-a-3, 4, 5, 6, 7, B-b-1, B-c-1, 3
Multi-drug resistance	A-a-3, 5, B-c-3
NF- κ B	b-c-3
Reactive oxygen species	A-a-3, 4, 5, 6, 7, B-b-1, B-c-1, 3
Redox regulation	A-a-3, 4, 5, 6, 7, B-b-1, B-c-1, 3
Ionizing radiation	
Glycobiology	A-a-1, 2
Glycoprotein	A-a-1, 2
Molecular chaperone	A-a-1
Stress protein	A-a-1

放射線疫学研究分野（原研疫学）

キ ー ワ ー ド	業 績 の 番 号
Atomic Bomb Survivors	
Biostatistics	A-a-1, 2, 4, 6, 8
Chernobyl	A-a-3
Epidemiology	A-a-1, 2, 3, 5, 9
Mental Health	A-a-3, 5
Public Health	A-a-1, 2, 3, 5, 7, 8, 9
Radiation Dose	
Health Education	A-a-7, 9
Medical Informatics	A-a-4

変異遺伝子解析研究分野（原研遺伝）

キ ー ワ ー ド	業 績 の 番 号
Sotos syndrome	A-a-2, A-a-10, A-a-14, A-a-16, A-a-19, A-b-2
genome	A-a-3, A-a-4, A-a-5, A-a-6, A-a-7, A-a-8, A-a-15, A-a-21
gene mutation	A-a-6, A-a-11, A-a-14, A-a-16, A-a-17, A-a-18
epigenetic analysis	A-a-1, A-a-9, A-a-12, A-a-13, A-a-20, A-a-22
Kabuki make-up syndrome	A-b-1

分子診断研究分野（原研細胞）

キ ー ワ ー ド	業 績 の 番 号
thyroid cancer	A-a-2, 6, 9, 12, 20, 21, 23, A-b-1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
Chernobyl	A-a-14
Semipalatinsk	A-a-3, 8, 16
Signal transduction	A-a-4, 11, 20, 21, 23, A-b-3, 4, 6, 11, 12, 17, 19, 20
PTHrP	A-a-5, 18
transcription	A-a-7
iodine prophylaxis	A-a-10, 16
apoptosis	A-a-1, 22, A-b-7
molecular targeting therapy	A-a-2, 12, A-b-3, 4, 9, 11, 20
immunotherapy	A-a-13, A-b-10
cytokines/growth factors	A-a-19, A-b-18
radiation	A-b-5, 7, 8, 17

分子治療研究分野（原研内科）

キ ー ワ ー ド	業 績 の 番 号
ALL	A-a-18
AML	A-a-11, 13, 15
AML with trilineage dysplasia	A-a-2
Aplastic anemia	A-a-5
Apoptosis	A-a-10
Aryl hydrocarbon receptor (AhR)	A-a-4
ATL/L	A-a-3, 4, 6, 7, 8, 9, 10, 12, 14, 19
c-Met	A-a-3
Cyclosporin A	A-a-16
Deoxycoformycin	A-a-6
Fas	A-a-9
MALT	A-a-17
MEF	A-a-11
Myelodysplastic syndrome	A-a-16
PNH	A-c-1
Pure red cell aplasia	A-a-20
p16	A-a-14
RB2/p130	A-a-7

分子設計応用研究分野（原研分子）

キ ー ワ ー ド	業 績 の 番 号
Antioxidant	A-a-2, 3, 4, 5, 8
Drug-resistance	A-a-2, 3, 8
Gene expression	A-a-3, 4, 5, 8
γ -Glutamylcysteine Synthetase (γ -GCS)	A-a-3, 4, 5, 8
Glutathione	A-a-2, 3, 4, 5, 8
Multi-drug resistance	A-a-3, 8
Reactive oxygen species	A-a-2, 3, 4, 5, 8
Redox regulation	A-a-2, 3, 4, 5, 8
Glycobiology	A-a-1
Glycoprotein	A-a-1

国際放射線保健部門（原研国際）

キ ー ワ ー ド	業 績 の 番 号
thyroid cancer	A-a-1, 3, 4, 5, A-b-1, 2, 3, 4, 5
signal transduction	A-a-2, A-b-2, 5
molecular targeting therapy	A-a-1, 5, A-b-2
radiation	A-b-3, 4, 5

資料収集保存部 資料調査室（原研情報室）

キ ー ワ ー ド	業 績 の 番 号
Semipalatinsk Nuclear Testing Site	A-a-1
Urinary iodine	A-a-1, 4
Thyroid gland	A-a-1
Transgenerational risk	A-a-1
Evacuee	A-a-2
General Health Questionnaire-30 (GHQ-30)	A-a-2
Natural disaster	A-a-2
Psychological distress	A-a-2
Psychological trauma	A-a-2
Self-rated health	A-a-2
Potassium iodide	A-a-4
Iodine-rich area	A-a-4
Thyroid	A-a-4
Radiation emergency	A-a-4
Low-dose radiation exposure	A-a-6
Physical health	A-a-6
Mental health	A-a-6
Smoking	A-a-6
Drinking	A-a-6
Exercise	A-a-6

資料収集保存部 生体材料保存室（原研試料室）

キ ー ワ ー ド	業 績 の 番 号
Atomic bomb	B-d-6
Pathology	A-a-1, A-a-10, B-a-1, B-a-2, B-a-5
Radiation effect	A-a-2, A-a-6, A-a-7, A-a-11, B-a-3
Thyroid cancer	A-a-2, A-a-3, A-a-6, A-a-8, A-a-11
Alimentary tract	A-a-4, A-a-5, A-a-7, B-a-3, B-a-4
Wnt/ β -catenin	A-a-6, A-a-9

手術部

キ ー ワ ー ド	業 績 の 番 号
sedative drugs	A-a-1
mechanical ventilation	A-a-1
phosphatidil inositol	A-a-2, A-a-4
tracheal smooth muscle	A-a-2, A-a-3, A-a-4
Choline-esterase inhibitor	A-a-2, A-a-3
hyperbaric oxygen	B-a-1
Ca-channel blocker	B-c-1
coronary artery disease	B-c-1
muscarinic receptor	A-a-2, A-a-3
caisson sickness	B-a-1

輸血部

キ ー ワ ー ド	業 績 の 番 号
Transfusion	
Hematopoiesis	
Hematology	B-b-1, B-c-1, 2, 3
MDS	
Leukemia	

集中治療部

キ ー ワ ー ド	業 績 の 番 号
α 2-agonist	A-a-2
A-V block	B-c-1
dantrolene	A-a-1
droperidol	A-a-8
edrophonium	A-a-7
Endo-tidal CO ₂	A-a-4
Intrahospital transeport	A-a-3
ketamine	A-a-6
long-term sedation	A-a-5
midazolam	A-a-5
phosphatidyl inositol	A-a-6, A-a-7, A-a-8
propofol	A-a-1, A-a-2, A-a-5
tracheal intubation	B-a-1, B-c-2
tracheal smooth muscle	A-a-6, A-a-7, A-a-8
transcutaneous CO ₂	A-a-4
ventilation	A-a-3

腎疾患治療部

キ ー ワ ー ド	業 績 の 番 号
Acute renal failure	B-c-6
Chronic renal failure	B-c-1, B-c-2, B-c-5, B-c-8
Renal osteodystrophy	
Hemodialysis	A-a-3, A-a-9, B-a-1, B-b-1, B-b-3, B-b-4, B-b-5, B-c-3
Apheresis	
Renal transplantation	B-a-2
H D amyloidosis	
Chronic nephritis	A-a-3, A-a-8
Renal tumor	A-a-4, A-a-5, B-a-3, B-b-4, B-b-6, B-c-7
Renal vascular disease	A-a-6, A-a-7
collagen disease	A-a-1

病理部

キ ー ワ ー ド	業 績 の 番 号
Surgical pathology	A-a-1-3, 5-10, 12, B-a-1
Pulmonary pathology	A-a-4, 11
Intestinal pathology	A-a-2, 7
Uropathology	A-a-1, B-a-1
Brain pathology	A-a-3, 6, B-a-2
Matrix metalloproteinase	A-a-5

光学医療診療部

キ ー ワ ー ド	業 績 の 番 号
Primary Biliary cirrhosis	A-a-1, 2, 4, 7
Primary sclerosing cholangitis	A-a-3
Reflex esophagitis	A-a-5
MALT lymphoma	A-a-6
Idiopathic portal hypertension	A-a-8
Inflammatory bowel disease (IBD)	B-a-1, B-b-2, 3, 4, B-d-1, 2
Endoscopic treatment	B-a-1

生活習慣病予防診療部

キ ー ワ ー ド	業 績 の 番 号
Type 1 diabetes mellitus	A-a-5, 6, 7, A-b-1, A-c-1, 2, 3, 4, 5, 6, 7, B-b-1, 2, 3
Leptin	A-a-1, 2, 4, 9, B-b-4
Genetics	A-a-6, 8, A-b-1, A-c-1, 2, 4, 5
Pregnancy	A-a-7
Type 2 diabetes mellitus	A-a-3, B-a-1, 2

総合診療部

キ ー ワ ー ド	業 績 の 番 号
ATL	A-a-12, -14, -16
CCR-4	A-a-15
Disinfection of endoscope	A-a-13
Eosinophilic pneumonia	A-a-1, -15
Fas	A-a-12
Heat shock protein	A-a-2, -7, -9, -11
IgA nephropathy	A-a-4, -5
IL-6	A-a-6
IL-8	A-a-18
IPF	A-a-3
ITP	A-a-10
Mucosal addressin cell adhesion molecule 1	A-a-19
NSIP	A-a-3
Peritoneal fibrosis	A-a-2, -9
Surfactant protein A	A-a-3
TARC	A-a-15
Ulcerative colitis	A-a-10, -16
WAVE2	A-a-20

治験管理センター

キ ー ワ ー ド	業 績 の 番 号
Endoscopy	A-a 2, 4, 7, 11, 19, 23
Helicobacter pylori	A-a 8, 9, 12, 13, 21
Inflammatory bowel disease	A-a 1, 3, 5

国際ヒバクシャ医療センター

キ ー ワ ー ド	業 績 の 番 号
Hibakusha	A-a-5
Cancer Therapy	A-a-2, A-a-7
Radiation	A-a-5
Molecular Carcinogenesis	A-a-6
International Medical cooperation	A-a-2, A-a-5, A-a-7
Endocrinology & Metabolism	A-a-3, A-a-4
Gastroenterology & Hepatology	A-a-1, A-a-8, A-a-9, A-a-10

地域医療連携センター

キ　ー　ワ　ー　ド	業　績　の　番　号
Community Network	A-b-1, B-b-1, B-b-3, B-b-4, B-b-7, B-d-1, B-d-2, B-d-3
Community Health	A-b-1, Ab-2, B-b-1, B-b-2, B-b-3
Oral Health	B-b-4, B-b-5, B-d-3
Dental Caries	A-b-1, A-b-2, B-b-1, B-b-2, B-d-1
Disabled People	B-b-6, B-c-1

薬剤部

キ　ー　ワ　ー　ド	業　績　の　番　号
Chemotherapy	A-a-5
Drug delivery system	A-a-3, 4, 6, 7
Drug absorption	A-a-3, 4, 6
Drug interaction	B-d-2, 3, 4, 5, 6, 7
Eye	A-a-7
Gene delivery system	A-a-1
Pharmacokinetics	A-a-1, 3, 4, 6, 7
Pharmacotherapy	B-a-1, B-d-8
Pharmaceutical care	B-c-1, 2, 3, 4
Therapeutic drug monitoring (TDM)	B-d-1